

DAMAGE ASSESSMENT REPORT (DAR)

Completed by _____

Date of report _____

Total Acres Affected _____

County Affected _____

Watershed Affected _____

*Enter 8-Digit Hydrologic Unit

Date(s) of storm* event(s) _____

*Storm may consist of Wind, Rain, Hail, Snow, Ice, Frost, Flood, Wildfire, etc.

Did the storm drop hail? _____

Number of People Affected _____

If yes, estimate hail diameter
(golf ball, 1 inch diameter, etc) _____

Wind Speed _____ Duration _____

Estimated moisture (rain, etc.) over entire area _____ Inches

Precipitation Amounts

Date	Amount (Inches)	Duration (Hours, Minutes)	Gauge Location	Comments

Pre-storm moisture conditions

Enter rainfall amount in inches by each day prior to the reported storm or flood event, enter NA if no significant rainfall measured.

Day 1	
Day 2	
Day 3	
Day 4	
Day 5	

Known Damage: (physical or monetary)

- ☐ Roads ☐ Bridges ☐ Urban ☐ Railroad
☐ Right of Ways ☐ Loss of Life ☐ Utilities ☐ Other
☐ Crop ☐ Land Damaged from Excessive Erosion (acres) _____

Describe (provide pictures) above damage to the extent known.

Estimate of NRCS time involved in assistance for damage repair _____

Additional Comments